

## **RAW SEQUENCE LISTING**

**Loaded by SCORE, no errors detected.**

Application Serial Number: **10506414**

Source: **OIPE**

Date Processed by SCORE: **8/28/07**

# ***ENTERED***

<110> APPLICANT: House Ear Institute, CA, USA  
 Hung, Gene  
 Li, Xiankui  
 <120> TITLE OF INVENTION: HUMAN SCHWANNOMA CELL LINE  
 <130> FILE REFERENCE: HOUSEEI.006PCT  
  
 <140> CURRENT APPLICATION NUMBER:10506414  
 <141> CURRENT FILING DATE:2004-08-31  
  
 <150> PRIOR APPLICATION NUMBER: PCT/US03/06314  
 <151> PRIOR FILING DATE: 2003-03-03  
 <150> PRIOR APPLICATION NUMBER: US 60/361,528  
 <151> PRIOR FILING DATE: 2002-03-01  
 <160> NUMBER OF SEQ ID NOS: 4  
 <170> SOFTWARE: FastSEQ for Windows Version 4.0  
  
 <210> SEQ ID NO 1  
 <211> LENGTH: 459  
 <212> TYPE: DNA  
 <213> ORGANISM: HPV16  
 <400> SEQUENCE: 1  
 aatgttccag gaccacagg agcgacccat aaagttacca gatttatgca cagagctgca  
 60  
 aacaactata catgatataa tattagaatg tgtgtactgc aagcaacagt tactgcgacg  
 120  
 tgaggatat gactttgctt ttcgggattt atgcatagta tatagagatg ggaatccata  
 180  
 tgcagtgtgt gataaatgtt taaagtttta ttctaaaatt agtgagtata gatattattg  
 240  
 ttatagtttg tatggaacaa cattagaaca gcaatacaac aaaccgttgt gtgatttggt  
 300  
 gattaggtgt attaaactgtc aaaagccact gtgtcctgaa gaaaagcaaa gacatctgga  
 360  
 caaaaagcaa agattccata atataagggg tcgggtggacc ggtcgatgta tgtcttggtg  
 420  
 cagatcatca agaacacgta gagaaaccca gctgtaatc  
 459  
  
 <210> SEQ ID NO 2  
 <211> LENGTH: 297  
 <212> TYPE: DNA  
 <213> ORGANISM: HPV16  
 <400> SEQUENCE: 2  
 atgcatggag atacacctac attgcatgaa tatatgttag atttgcaacc agagacaact  
 60  
 gatctctact gttatgagca attaaatgac agctcagagg aggaggatga aatagatggt  
 120  
 ccagctggac aagcagaacc ggacagagcc cattacaata ttgtaacctt ttgttgcaag  
 180  
 tgtgactcta cgcttcggtt gtgcgtacaa agcacacacg tagacatttg tactttggaa  
 240  
 gacctgtaaa tgggcacact aggaattgtg tgcccatct gttctcagaa accatag  
 297  
  
 <210> SEQ ID NO 3  
 <211> LENGTH: 20  
 <212> TYPE: DNA  
 <213> ORGANISM: Artificial Sequence  
 <220> FEATURE:  
 <223> OTHER INFORMATION: sense primer  
 <400> SEQUENCE: 3

20       atggccgggg ccatcgcttc

<210> SEQ ID NO 4  
<211> LENGTH: 23  
<212> TYPE: DNA  
<213> ORGANISM: Artificial Sequence  
<220> FEATURE:  
<223> OTHER INFORMATION: antisense primer  
<400> SEQUENCE: 4  
          gagctcttca aagaaggcca ctc

23